

Status: Path 1 of [Dialog Information Services via Modem]

Status: Initializing TCP/IP using (UseTelnetProto 1 ServiceID pto-dialog)
Trying 9158046...Open

DIALOG INFORMATION SERVICES

PLEASE LOGON:

***** HHHHHHHH SSSSSSSS?

Status: Signing onto Dialog

243062 *****

ENTER PASSWORD:

***** HHHHHHHH SSSSSSSS?jlk0gblc *****

Welcome to DIALOG

Status: Connected

Dialog level 99.07.29D

Last logoff: 28sep99 07:37:07

Logon file405 30sep99 07:23:22

ANNOUNCEMENT **** ANNOUNCEMENT **** ANNOUNCEMENT

NEW

***Market Guide Company Financials (File 100)

***Frost & Sullivan Market Engineering (File 767)

RELOADED

***Gale Group F&S Index (File 18)

***RAPRA (File 323)

***Gale Group New Product Announcements (File 621)

***Aerospace/Defense Markets & Technology (File 80)

***ICC British Company Directory (File 561)

REMOVED

***Philosopher's Index (File 57)

>>> Enter BEGIN HOMEBASE for Dialog Announcements <<<

>>> of new databases, price changes, etc. <<<

* * *

* * *

SYSTEM:HOME

Menu System II: D2 version 1.7.8 term=ASCII

*** DIALOG HOMEBASE(SM) Main Menu ***

Information:

1. Announcements (new files, reloads, etc.)
2. Database, Rates, & Command Descriptions
3. Help in Choosing Databases for Your Topic
4. Customer Services (telephone assistance, training, seminars, etc.)
5. Product Descriptions

Connections:

6. DIALOG(R) Document Delivery
7. Data Star(R)

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/H = Help

/L = Logoff

/NOMENU = Command Mode

Enter an option number to view information or to connect to an online service. Enter a BEGIN command plus a file number to search a database (e.g., B1 for ERIC).

?b5

30sep99 07:23:37 User243062 Session D21.1

\$0.00 0.150 DialUnits FileHomeBase

\$0.00 Estimated cost FileHomeBase

FTSNET 04 Hrs.
\$0.00 Estimated cost this search
\$0.00 Estimated total session cost 0.150 DialUnits

File 5: Biosis Previews(R) 1969-1999/Aug W2
(c) 1999 BIOSIS

Set	Items	Description
---	-----	-----
?s hypercalciuria		
s1	1744	HYPERCALCIURIA
?s genetic?		
s2	849508	GENETIC?
?s s1 and s2		
	1744	s1
	849508	s2
s3	191	s1 AND s2
?s mutat?		
s4	158707	MUTAT?
?s s3 and s4		
	191	s3
	158707	s4
s5	43	s3 AND s4
?s s5 and (chromosome?)		
	43	s5
	165162	CHROMOSOME?
s6	7	s5 AND (CHROMOSOME?)
?t s6/free/all		

6/6/1

12032899 BIOSIS NO.: 199900313418

Localization of familial benign hypercalcemia, Oklahoma variant (FBHOk), to chromosome 19q13.

1999

6/6/2

11810539 BIOSIS NO.: 199900056648

Disorders of the calcium-sensing receptor.

1998

6/6/3

11578018 BIOSIS NO.: 199800358714

CIC-5, the chloride channel mutated in Dent's disease, colocalizes with the proton pump in endocytotically active kidney cells.

1998

6/6/4

11575781 BIOSIS NO.: 199800356477

The Na-K-Cl cotransporters.

1998

6/6/5

11510127 BIOSIS NO.: 199800291459

Mutational analysis of the calcium sensing receptor gene in familial hypomagnesemic hypercalciuria.

1998

6/6/6

11320199 BIOSIS NO.: 199800101531

CLCN5 mutation Ser244Leu is associated with X-linked renal failure without X-linked recessive hypophosphatemic rickets.

Status: Path 1 of [Dialog Information Services via Modem]

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Trying 9158046...Open

DIALOG INFORMATION SERVICES

PLEASE LOGON:

***** HHHHHHHH SSSSSSSS?

Status: Signing onto Dialog

ENTER PASSWORD:

***** HHHHHHHH SSSSSSSS?jlk0gblc *****

Welcome to DIALOG

Status: Connected

Dialog level 99.07.29D

Last logoff: 27sep99 10:19:00

Logon file405 28sep99 07:09:57

ANNOUNCEMENT **** ANNOUNCEMENT **** ANNOUNCEMENT

NEW

***Market Guide Company Financials (File 100)

***Frost & Sullivan Market Engineering (File 767)

RELOADED

***Gale Group F&S Index (File 18)

***RAPRA (File 323)

***Gale Group New Product Announcements (File 621)

***Aerospace/Defense Markets & Technology (File 80)

***ICC British Company Directory (File 561)

REMOVED

***Philosopher's Index (File 57)

>>> Enter BEGIN HOMEBASE for Dialog Announcements <<<

>>> of new databases, price changes, etc. <<<

* * *

* * *

SYSTEM:HOME

Menu System II: D2 version 1.7.8 term=ASCII

*** DIALOG HOMEBASE(SM) Main Menu ***

Information:

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7. Data Star(R)

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/H = Help

/L = Logoff

/NOMENU = Command Mode

Enter an option number to view information or to connect to an online service. Enter a BEGIN command plus a file number to search a database (e.g., B1 for ERIC).

?

Status: Signing Off...

logoff

28sep99 07:10:32 User243062 Session D18.1

Set	Items	Description
S1	1747	HYPERCALCIURIA?
S2	0	S1 AND (RISK? (W) ASSESSMENT?)
S3	20	S1 AND (DNA OR DEOXYRIBONUCLEIC ACID?)
S4	0	S3 AND (ABSORPTIVE HYPERCALCIURIA?)
S5	1747	HYPERCALCIURIA?
S6	7	ABSORPTIVE HYPERCALCIURIA?
S7	0	S6 AND S3
S8	0	S3 AND (RISK?)
S9	0	S3 (W) RISK
S10	0	S3 AND (IDEOPATHIC OSTEOPOROSIS?)
S11	0	S3 AND (OSTEOPOROSIS?)
S12	0	S3 AND (MENOPAUSE?)
S13	7313	MENOPAUSE
S14	12031	OSTEOPOROSIS
S15	1021	S13 AND S14
S16	0	S15 AND S3
S17	20710	15 AND (DNA OR DEOXYRIBONUCLEIC?)
S18	9	S15 AND (DNA OR DEOXYRIBONUCLEIC?)
S19	0	S3 AND S18
S20	1	S3 AND (TREATMENT? OR RISK? OR INCIDENCE?)
S21	0	S20 AND S6
S22	0	S3 AND S6
S23	0	S18 AND S6 AND S20
S24	0	S20 AND S18
S25	0	S18 AND S3
?s s14 and s20		
	12031	S14
	1	S20
S26	0	S14 AND S20
?		

Session text above this point is available in the transcript,
available from the **Transcript Assistant** on the toolbar.

=> **file biosis**

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
5.94	128.08

FULL ESTIMATED COST

FILE 'BIOSIS' ENTERED AT 09:41:51 ON 13 OCT 1999
COPYRIGHT (C) 1999 BIOSIS(R)

FILE COVERS 1969 TO DATE.
CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT
FROM JANUARY 1969 TO DATE.

RECORDS LAST ADDED: 8 October 1999 (19991008/ED)

The BIOSIS file has been reloaded. Enter HELP RLOAD and HELP REINDEXING
for details.

=> **s 113 and PCR?**

64986 PCR?

L18 1 L13 AND PCR?

=> **s 113 and RNASE?**

21172 RNASE?

L19 0 L13 AND RNASE?

=> **s 113 and polymerase chain reaction?**

122951 POLYMERASE

227531 CHAIN

435160 REACTION?

84595 POLYMERASE CHAIN REACTION?

(POLYMERASE (W) CHAIN (W) REACTION?)

L20 0 L13 AND POLYMERASE CHAIN REACTION?

=> **s 113 and polmerase () chain () reaction**

16 POLMERASE

227531 CHAIN

342433 REACTION

6 POLMERASE (W) CHAIN (W) REACTION

L21 0 L13 AND POLMERASE (W) CHAIN (W) REACTION

=> **s polymerase chain reaction?**

122951 POLYMERASE

227531 CHAIN

435160 REACTION?

L22 84595 POLYMERASE CHAIN REACTION?

(POLYMERASE (W) CHAIN (W) REACTION?)

=> **s RNase?**

L23 21172 RNASE?

=> **s 123 and mismatch cleavage assay?**

5714 MISMATCH

67 CLEAVAGE

324425 ASSAY?

0 MISMATCH CLEAVAGE ASSAY?

(MISMATCH (W) CLEAVAGE (W) ASSAY?)

L24 0 L23 AND MISMATCH CLEAVAGE ASSAY?

=> **s 113 and 123**

L10 9 S L3 AND INCIDENCE?
 L11 2 S L3 AND MUTAT?
 L12 0 S L1 AND OSTEOPORIS?
 L13 30 S L1 AND BONE LOSS?
 L14 0 S L13 AND CHROMOSOME?
 L15 2 S L13 AND INCIDENCE?

FILE 'BIOSIS' ENTERED AT 09:33:43 ON 13 OCT 1999

L16 1763 S HYPERCALCIURIA?
 L17 0 S L3 AND (METHOD? (W) SCREENING?)

FILE 'BIOSIS' ENTERED AT 09:41:51 ON 13 OCT 1999

L18 1 S L13 AND PCR?
 L19 0 S L13 AND RNASE?
 L20 0 S L13 AND POLYMERASE CHAIN REACTION?
 L21 0 S L13 AND POLMERASE () CHAIN () REACTION
 L22 84595 S POLYMERASE CHAIN REACTION?
 L23 21172 S RNASE?
 L24 0 S L23 AND MISMATCH CLEAVAGE ASSAY?
 L25 0 S L13 AND L23
 L26 0 S L13 AND L22
 L27 0 S L3 AND LQ23?
 L28 0 S L13 AND LQ24?
 L29 5748 S L13 AND D1S2681 OR CENTROMERE?
 L30 3474 S L29 AND D1S2815 OR TELOMERE?
 L31 2107 S L30 AND CHROMOSOME?
 L32 0 S L31 AND OSTEOPORIS?
 L33 0 S L31 AND MENOPAUSE?
 L34 0 S L31 AND OSTEOPOROSIS?
 L35 3 S L31 AND RNASE?

=> s 131 and 1q23?

116 1Q23?
 L36 0 L31 AND 1Q23?

=> s 131 and 1q24?

52 1Q24?
 L37 0 L31 AND 1Q24?

=> s 131 and diagnostic RFLP?

297473 DIAGNOSTIC
 9766 RFLP?
 7 DIAGNOSTIC RFLP?
 (DIAGNOSTIC (W) RFLP?)
 L38 0 L31 AND DIAGNOSTIC RFLP?

=> d his

(FILE 'HOME' ENTERED AT 08:49:15 ON 13 OCT 1999)

FILE 'BIOSIS' ENTERED AT 08:52:32 ON 13 OCT 1999

L1 1763 S HYPERCALCIURIA?
 L2 1 S L1 (W) RISK FACTORS?
 L3 135 S L1 AND RISK?
 L4 7 S L3 AND SCREENING?
 L5 0 S L3 AND CHROMOSOME?
 L6 0 S L3 AND METHOD OF SCREENING
 L7 20 S L1 AND CHROMOSOME?
 L8 0 S L7 AND INCIDENCE (W) HYPERCALCIURIA
 L9 1 S L7 AND CHROMOSOME ONE?
 L10 9 S L3 AND INCIDENCE?
 L11 2 S L3 AND MUTAT?
 L12 0 S L1 AND OSTEOPORIS?
 L13 30 S L1 AND BONE LOSS?

L14 0 S L13 AND CHROMOSOME?
L15 2 S L13 AND INCIDENCE?

FILE 'BIOSIS' ENTERED AT 09:33:43 ON 13 OCT 1999

L16 1763 S HYPERCALCIURIA?
L17 0 S L3 AND (METHOD? (W) SCREENING?)

FILE 'BIOSIS' ENTERED AT 09:41:51 ON 13 OCT 1999

L18 1 S L13 AND PCR?
L19 0 S L13 AND RNASE?
L20 0 S L13 AND POLYMERASE CHAIN REACTION?
L21 0 S L13 AND POLMERASE () CHAIN () REACTION
L22 84595 S POLYMERASE CHAIN REACTION?
L23 21172 S RNASE?
L24 0 S L23 AND MISMATCH CLEAVAGE ASSAY?
L25 0 S L13 AND L23
L26 0 S L13 AND L22
L27 0 S 13 AND LQ23?
L28 0 S L13 AND LQ24?
L29 5748 S L13 AND D1S2681 OR CENTROMERE?
L30 3474 S L29 AND D1S2815 OR TELOMERE?
L31 2107 S L30 AND CHROMOSOME?
L32 0 S L31 AND OSTEOPORIS?
L33 0 S L31 AND MENOPAUSE?
L34 0 S L31 AND OSTEOPOROSIS?
L35 3 S L31 AND RNASE?
L36 0 S L31 AND 1Q23?
L37 0 S L31 AND 1Q24?
L38 0 S L31 AND DIAGNOSTIC RFLP?

=>

\$0.00 0.101 DialUnits FileHomeBase
\$0.00 Estimated cost FileHomeBase
FTSNET 0.009 Hrs.
\$0.00 Estimated cost this search
\$0.00 Estimated total session cost 0.101 DialUnits

Status: Signed Off. (1 minutes)

Status: Path 1 of [Dialog Information Services via Modem]

Status: Initializing TCP/IP using (UseTelnetProto 1 ServiceID pto-dialog)
Trying 9158046...Open

DIALOG INFORMATION SERVICES

PLEASE LOGON:

***** HHHHHHHH SSSSSSSS?

Status: Signing onto Dialog

ENTER PASSWORD:

***** HHHHHHHH SSSSSSSS? *****

Welcome to DIALOG

Status: Connected

Dialog level 99.07.29D

Last logoff: 28sep99 07:10:32

Logon file405 28sep99 07:10:40

* * *

* * *

SYSTEM:HOME

Menu System II: D2 version 1.7.8 term=ASCII

*** DIALOG HOMEBASE(SM) Main Menu ***

Information:

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/L = Logoff

/NOMENU = Command Mode

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?b 5

28sep99 07:10:59 User243062 Session D19.1

\$0.00 0.145 DialUnits FileHomeBase
\$0.00 Estimated cost FileHomeBase
FTSNET 0.005 Hrs.
\$0.00 Estimated cost this search
\$0.00 Estimated total session cost 0.145 DialUnits

File 5:Biosis Previews(R) 1969-1999/Aug W2
(c) 1999 BIOSIS

Set	Items	Description
?s hypercalciuria?		
S1	1747	HYPERCALCIURIA?
?s s1 and (risk? (w) assessment?)		
	1747	S1
	240942	RISK?
	286980	ASSESSMENT?
	9479	RISK? (W) ASSESSMENT?
S2	0	S1 AND (RISK? (W) ASSESSMENT?)
?s s1 and (DNA or deoxribonucleic acid?)		
	1747	S1
	523952	DNA
	0	DEOXRIBONUCLEIC ACID?
S3	20	S1 AND (DNA OR DEOXRIBONUCLEIC ACID?)
?s s3 and (absorptive hypercalciuria?)		
	20	S3
	7	ABSORPTIVE HYPERCALCIURIA?
S4	0	S3 AND (ABSORPTIVE HYPERCALCIURIA?)
?s hypercalciuria?		
S5	1747	HYPERCALCIURIA?
?s absorptive hypercalciuria?		
S6	7	ABSORPTIVE HYPERCALCIURIA?
?s s6 and s3		
	7	S6
	20	S3
S7	0	S6 AND S3

?ds

Set	Items	Description
S1	1747	HYPERCALCIURIA?
S2	0	S1 AND (RISK? (W) ASSESSMENT?)
S3	20	S1 AND (DNA OR DEOXRIBONUCLEIC ACID?)
S4	0	S3 AND (ABSORPTIVE HYPERCALCIURIA?)
S5	1747	HYPERCALCIURIA?
S6	7	ABSORPTIVE HYPERCALCIURIA?
S7	0	S6 AND S3

?t s6/full/all

6/9/1

DIALOG(R) File 5: Biosis Previews(R)
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11668434 BIOSIS NO.: 199800450165

Normal vitamin D receptor concentration and responsiveness to 1,25-dihydroxyvitamin D3 in skin fibroblasts from patients with absorptive hypercalciuria.

AUTHOR: Zerwekh Joseph E(a); Reed Bernice Y; Heller Howard J; Gonzalez Gilberto B; Haussler Mark R; Pak Charles Y C
AUTHOR ADDRESS: (a)Cent. Mineral Metabolism Clin. Res., Univ. Texas Southwestern Med. Cent., 5323 Harry Hines Blvd., USA

JOURNAL: Mineral and Electrolyte Metabolism 24 (5):p307-313 Sept.-Oct., 1998

ISSN: 0378-0392

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

ABSTRACT: To evaluate whether there is an increase in vitamin D receptor (VDR) concentration which could raise intestinal calcium absorption in absorptive hypercalciuric (AH) patients and promote hypercalciuria, we measured VDR concentration and VDR mRNA levels in skin fibroblasts from 16 patients with AH and 17 age-matched normal subjects before and following a 16-hour incubation in the presence of 10^{-8} M, 1,25-dihydroxyvitamin D3 (1,25(OH)₂D₃). There were no significant

et	Items	Description
S1	1747	HYPERCALCIURIA?
S2	0	S1 AND (RISK? (W) ASSESSMENT?)
S3	20	S1 AND (DNA OR DEOXYRIBONUCLEIC ACID?)
S4	0	S3 AND (ABSORPTIVE HYPERCALCIURIA?)
S5	1747	HYPERCALCIURIA?
S6	7	ABSORPTIVE HYPERCALCIURIA?
S7	0	S6 AND S3
S8	0	S3 AND (RISK?)
S9	0	S3 (W) RISK
S10	0	S3 AND (IDEOPATHIC OSTEOPOROSIS?)
S11	0	S3 AND (OSTEOPOROSIS?)
S12	0	S3 AND (MENOPAUSE?)
S13	7313	MENOPAUSE
S14	12031	OSTEOPOROSIS
S15	1021	S13 AND S14
S16	0	S15 AND S3
S17	20710	15 AND (DNA OR DEOXYRIBONUCLEIC?)
S18	9	S15 AND (DNA OR DEOXYRIBONUCLEIC?)
S19	0	S3 AND S18
S20	1	S3 AND (TREATMENT? OR RISK? OR INCIDENCE?)
S21	0	S20 AND S6
S22	0	S3 AND S6
S23	0	S18 AND S6 AND S20
S24	0	S20 AND S18
S25	0	S18 AND S3
?		

Set Items Description

S1 1744 HYPERCALCIURIA
S2 849508 GENETIC?
S3 191 S1 AND S2
S4 158707 MUTAT?
S5 43 S3 AND S4

? t s5/3/1-43

5/3/1
DIALOG(R)File 5:Biosis Previews(R)
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12043826 BIOSIS NO.: 199900324345

Familial benign hypercalcemia with %%%hypercalciuria%%% in the elderly members of the family due to 3q %%%mutation%%%.

AUTHOR: Soei Y L(a); Karperien M(a); Bakker B; Breuning M H; Hendy G N; Papapoulos S E(a)

AUTHOR ADDRESS: (a)Department of Endocrinology, Leiden University Medical Center, Leiden, Netherlands

JOURNAL: Calcified Tissue International 64 (SUPPL. 1):pS86 1999

CONFERENCE/MEETING: XXVIth European Symposium on Calcified Tissues Maastricht, Netherlands May 7-11, 1999

SPONSOR: European Calcified Tissue Society

ISSN: 0171-967X

RECORD TYPE: Citation

LANGUAGE: English

5/3/2

DIALOG(R)File 5:Biosis Previews(R)
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12032899 BIOSIS NO.: 199900313418

Localization of familial benign hypercalcemia, Oklahoma variant (FBHOk), to chromosome 19q13.

AUTHOR: Lloyd Sarah E; Pannett Anna A J; Dixon Peter H; Whyte Michael P; Thakker Rajesh V(a)

AUTHOR ADDRESS: (a)MRC Molecular Endocrinology Group, MRC Clinical Sciences Centre, Imperial College School of Medi, UK

JOURNAL: American Journal of Human Genetics 64 (1):p189-195 Jan., 1999 ISSN: 0002-9297

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

5/3/3

DIALOG(R)File 5:Biosis Previews(R)
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11889415 BIOSIS NO.: 199900135524

Intra-renal and subcellular distribution of the human chloride channel, CLC-5, reveals a pathophysiological basis for Dent's disease.

AUTHOR: Devuyt Olivier; Christie Paul T; Courtoy Pierre J; Beauwens Renaud ; Thakker Rajesh V(a)

AUTHOR ADDRESS: (a)MRC Molecular Endocrinology Group, MRC Clinical Sciences Centre, Imperial College Sch. Med., Ham, UK

JOURNAL: Human Molecular Genetics 8 (2):p247-257 Feb., 1999 ISSN: 0964-6906

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English